L Number	Hits	Search Text	DB	Time stamp
1	975	345/418.ccls.	USPAT;	2003/07/03 14:55
			US-PGPUB;	
			EPO; JPO;	
			IBM TDB	
7	1437	345/419.ccls.	USPAT;	2003/07/03 14:55
			US-PGPUB;	Ī
			EPO; JPO;	
			IBM TDB	
13	69	((((345/418.ccls. or 345/419.ccls.) and	USPAT;	2003/07/03 14:59
		((point\$1) near4 (silhouette or outlin\$4	US-PGPUB;	
		or curv\$4 or shap\$4))) and ((detec\$5 or	EPO; JPO;	
		sens\$4 or measur\$5 or inspect\$5 or	IBM TDB	
		recogniz\$4) near4 (position\$4 or postur\$4	_	
·		or stanc\$4))) and (mov\$5 or motion\$4 or		
		travel\$4)) and (model or reference)		

Search History 7/3/03 3:00:23 PM Page 1 C:\APPS\EAST\Workspaces\09669384.wsp

L Number	Hits	Search Text	DB	Time stamp
-	322	382/107.ccls.	USPAT;	2003/07/01 13:58
			US-PGPUB;	1
			EPO; JPO;	
,			IBM_TDB	
-	742	382/154.ccls.	USPAT;	2003/07/01 14:00
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	145	382/154.ccls. and ((point\$1) near4	USPAT;	2003/07/02 11:23
		(silhouette or outlin\$4 or curv\$4 or	US-PGPUB;	
		shap\$4))	EPO; JPO;	
			IBM_TDB	
-	77	(382/154.ccls. and ((point\$1) near4	USPAT;	2003/07/02 11:21
		(silhouette or outlin\$4 or curv\$4 or	US-PGPUB;	
		shap\$4))) and ((detec\$5 or sens\$4 or	EPO; JPO;	1
		measur\$5 or inspect\$5 or recogniz\$4) near4	IBM_TDB	
		(position\$4 or postur\$4 or stanc\$4))		
-	73	((382/154.ccls. and ((point\$1) near4	USPAT;	2003/07/01 16:02
		(silhouette or outlin\$4 or curv\$4 or	US-PGPUB;	
		shap\$4))) and ((detec\$5 or sens\$4 or	EPO; JPO;	
		measur\$5 or inspect\$5 or recogniz\$4) near4	IBM_TDB	
1		(position\$4 or postur\$4 or stanc\$4))) and	_	
		(mov\$5 or motion\$4 or travel\$4)		
-	73	(((382/154.ccls. and ((point\$1) near4	USPAT;	2003/07/02 11:26
,		(silhouette or outlin\$4 or curv\$4 or	US-PGPUB;	
		shap\$4))) and ((detec\$5 or sens\$4 or	EPO; JPO;	
		measur\$5 or inspect\$5 or recogniz\$4) near4	IBM_TDB	1
		(position\$4 or postur\$4 or stanc\$4))) and		
		(mov\$5 or motion\$4 or travel\$4)) and	1	1
		(model or reference)		
-	6		USPAT;	2003/07/01 16:10
		near4 (silhouette or outlin\$4 or curv\$4 or	US-PGPUB;	
		shap\$4))	EPO; JPO;	
			IBM_TDB	
-	1	5616078.pn.	USPAT;	2003/07/02 15:06
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	461	348/169.ccls.	USPAT;	2003/07/02 11:20
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	
-	226	348/169.ccls. and ((detec\$5 or sens\$4 or	USPAT;	2003/07/02 11:22
		measur\$5 or inspect\$5 or recogniz\$4) near4	US-PGPUB;	
		(position\$4 or postur\$4 or stanc\$4))	EPO; JPO;	
		10.04.50	IBM_TDB	0000/07/00 35 35
-	145	(348/169.ccls. and ((detec\$5 or sens\$4 or	USPAT;	2003/07/02 15:48
		measur\$5 or inspect\$5 or recogniz\$4) near4	US-PGPUB;	
		(position\$4 or postur\$4 or stanc\$4))) and	EPO; JPO;	1
		(silhouette or outlin\$4 or curv\$4 or	IBM_TDB	
	_ /-	shap\$4)		0000/07/00 33 53
-	20	(((348/169.ccls. and ((point\$1) near4	USPAT;	2003/07/02 11:34
	0 40	(silhouette or outlin\$4 or curv\$4 or	US-PGPUB;	
		shap\$4))) and ((detec\$5 or sens\$4 or	EPO; JPO;	
		measur\$5 or inspect\$5 or recogniz\$4) near4	IBM_TDB	
	1 1	(position\$4 or postur\$4 or stanc\$4))) and	i	1
		(mov\$5 or motion\$4 or travel\$4)) and		1
	_:	(model or reference)	10	1 0000 107 100 17
-	1	5845006.pn.	USPAT;	2003/07/02 15:06
			US-PGPUB;	
			EPO; JPO;	
			IBM_TDB	0000 (07 (00 15 15
-	4	5845006.URPN.	USPAT	2003/07/02 15:07
	3	("4232968" "5202928" "5625702").PN.	USPAT	2003/07/02 15:21

-	52	(348/169.ccls. and ((detec\$5 or sens\$4 or	USPAT;	2003/07/02 15:52
		measur\$5 or inspect\$5 or recogniz\$4) near4	US-PGPUB;	:
		(position\$4 or postur\$4 or stanc\$4))) and	EPO; JPO;	į.
		(silhouette or outlin\$4 or curv\$4 or	IBM TDB	!
		shap\$4) and ((repeat\$4 or iterat\$4 or	_	
		loop\$4 or reiterat\$4) with (imag\$4 or		
		window or fram\$4))		

Search History 7/3/03 1:53:25 PM Page 2



IEEE HOME ! SEARCH IEEE | I SHOP ! WEB ACCOUNT | CONTACT IEEE

Membership Public	welcome United States Patent and Trademark Of
Help FAQ Terms II Review	EE-Peer Quick Links × Se
Welcome to IEEE Xplores - Home - What Can I Access? - Log-out	Your search matched 26 of 945031 documents. A maximum of 26 results are displayed, 25 to a page, sorted by Relevance in descending order. You may refine your search by editing the current search expression or entering a new one the text be the click Search Again . (position or posture) and motion and point* and (3d or three dimensional) and (stereo*)
Tables of Contents - Journals & Magazines - Conference	Search Again Results: Journal or Magazine = JNL Conference = CNF Standard = STD
Proceedings Standards Search By Author Basic Advanced	1 Extracting 3D facial animation parameters from multiview video clips I-Chen Lin; Jeng-Sheng Yeh; Ming Ouhyoung; Computer Graphics and Applications, IEEE, Volume: 22 Issue: 6, NovDec. 20 Page(s): 72 -80
Member Services - Join IEEE - Establish IEEE	[Abstract] [PDF Full-Text (881 KB)] IEEE JNL 2 Visual specification of robot motion Shiu, Y.C.; Chong, R.; Runner, K.; Scaggs, T.; Seth, N.; Craven, R.;
Web Account Access the IEEE Member Digital Library	Aerospace and Electronics Conference, 1992. NAECON 1992., Proceedings of the 1992 National, 18-22 May 1992 Page(s): 705 -708 vol.2
Print Format	[Abatra et] [DDE Eull Tout (240 KB)] TEEE CME

[Abstract] [PDF Full-Text (240 KB)] **IEEE CNF**

3 3D shape measurement of underwater objects using motion stereo Saito, H.; Kawamura, H.; Nakajima, M.;

Industrial Electronics, Control, and Instrumentation, 1995., Proceedings of the IEEE IECON 21st International Conference on , Volume: 2 , 6-10 Nov. 1995 Page(s): 1231 -1235 vol.2

[Abstract] [PDF Full-Text (380 KB)] IEEE CNF

 ${\bf 4}\,$ Remarks on a real-time 3D human body posture estimation method ${\bf u}$ trinocular images

Takahashi, K.; Sakaguchi, T.; Ohya, J.;

Pattern Recognition, 2000. Proceedings. 15th International Conference on , Vol



IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

Membership Public	cations/Services Standards Con	ferences Careers/Jobs	
IEEE,	Xplore®	Welcome United States Patent and Trademark Of	
<u>Help FAQ Terms II</u> Review	EEE-Peer Quick Links	» Se	
Welcome to IEEE Xplore - Home - What Can i Access? - Log-out	Your search matched 118 of 94503 A maximum of 118 results are displ You may refine your search by editing Then click Search Again .	ayed, 25 to a page, sorted by Relevance in descending order. In the current search expression or entering a new one the text be	
Tables of Contents - Journals & Magazines	Search Again Results:	nd point* and (3d or three dimensional)	
- Conference Proceedings - Standards Search	Journal or Magazine = JNL Conference = CNF Standard = STD Extracting 3D facial animation parameters from multiview video clip I-Chen Lin; Jeng-Sheng Yeh; Ming Ouhyoung; Computer Graphics and Applications, IEEE, Volume: 22 Issue: 6, NovDec. 2		
O- By Author O- Basic O- Advanced Member Services	Page(s): 72 -80 [Abstract] [PDF Full-Text	(881 KB)] IEEE JNL	
O- Join IEEE O- Establish IEEE Web Account	application to the legs Marzani, F.; Calais, E.; Leg.		
→ Access the IEEE Member Digital Library➡ Print Format	Information Technology in March 2001 Page(s): 18 -26	Biomedicine, IEEE Transactions on , Volume: 5 Issue	

[Abstract] [PDF Full-Text (172 KB)] IEEE JNL

3 Visual specification of robot motion

Shiu, Y.C.; Chong, R.; Runner, K.; Scaggs, T.; Seth, N.; Craven, R.;
Aerospace and Electronics Conference, 1992. NAECON 1992., Proceedings of th 1992 National, 18-22 May 1992

Page (s): 705, 705, 708, vol. 3

Page(s): 705 -708 vol.2

[Abstract] [PDF Full-Text (240 KB)] IEEE CNF

4 Observability/identifiability of rigid motion under perspective project Soatto, S.;

Decision and Control, 1994., Proceedings of the 33rd IEEE Conference on , Volu